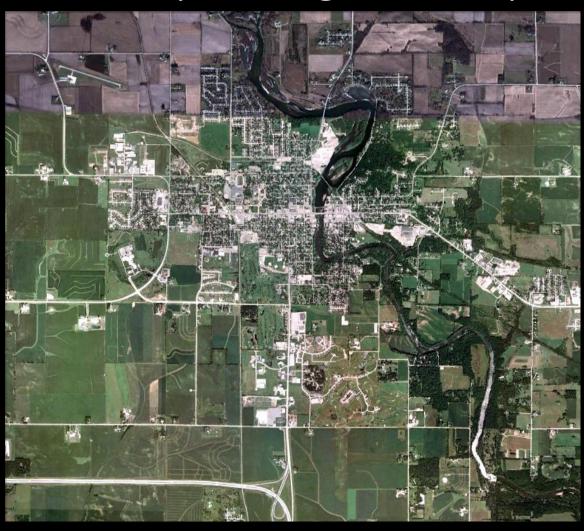
# WAVERLY smart planning workshop





history



History, Classic American Main Street



Proud public institutions within walking distance to residents



Classic American tree-lined streets



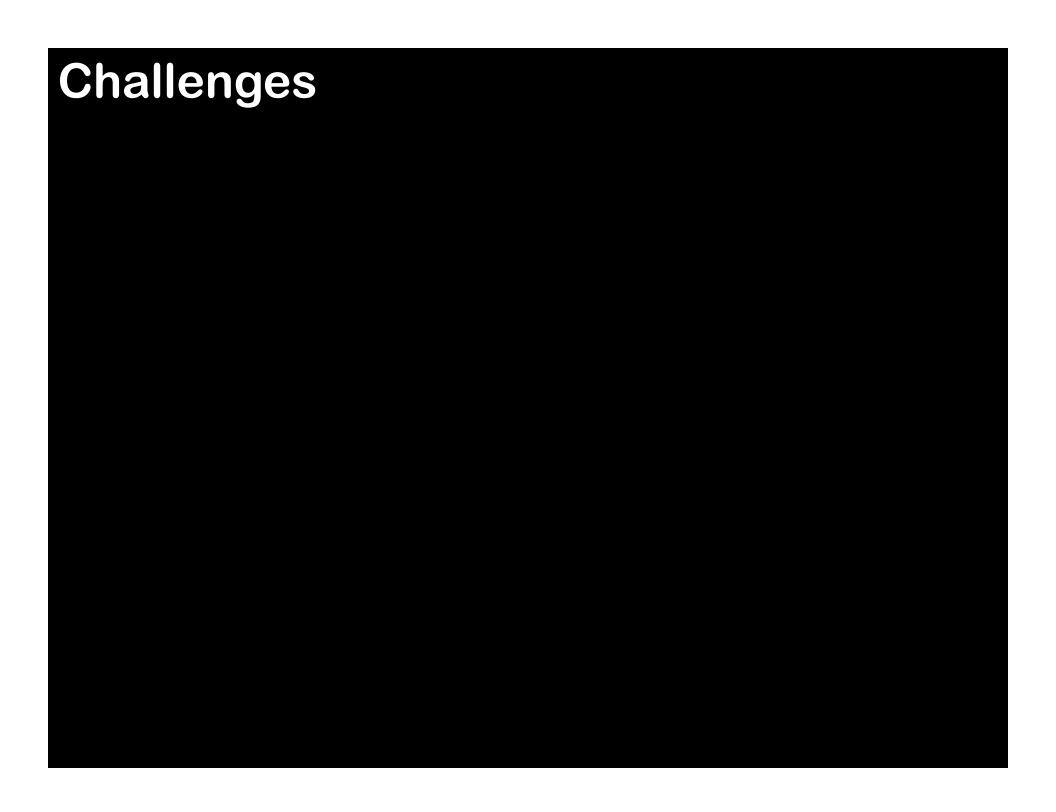
Beautiful scenery and recreation



History, recreational trails



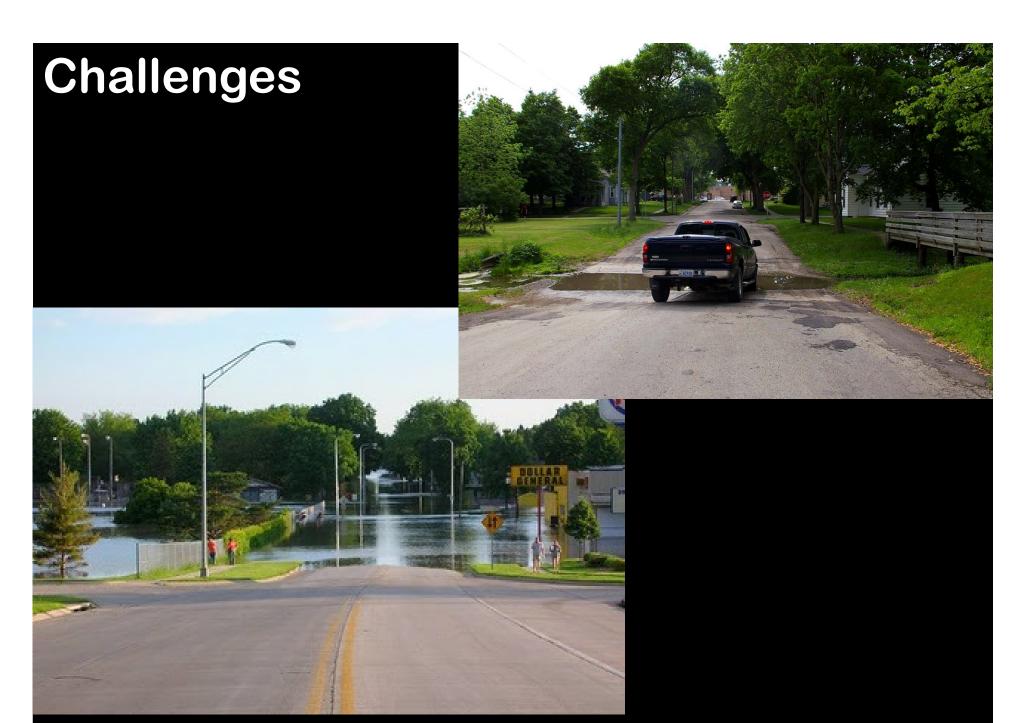
Wartburg College



#### Challenges

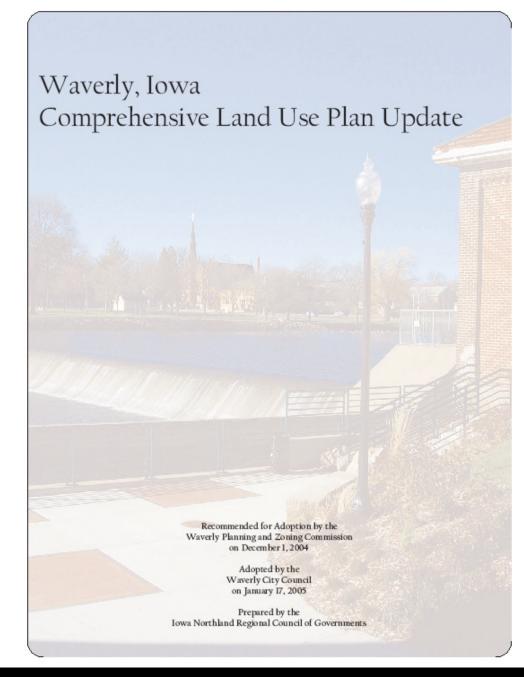


Recent floods in low lying areas, most of the historic center of town



Floods damaged houses and many affordable places to live

#### Opportunity



Update to 2004 Comp Plan, provides opportunity to revise strategies

#### the ten principles of smart growth

- Mix land uses
- Take advantage of compact building design
- Create a range of housing opportunities & choices
- Create walkable neighborhoods
- Foster distinctive, attractive communities with a strong sense of place
- Preserve open space, farmland, natural beauty, &critical environmental areas
- Strengthen & direct development towards existing communities
- Provide a variety of transportation choices
- Make development decisions predictable, fair, cost effective
- Encourage community / stakeholder collaboration in development decisions

#### Iowa smart planning principles

- collaboration
- efficiency, transparency, consistency
- clean, renewable and energy efficient
- occupational diversity
- revitalization
- housing diversity
- community character
- natural resources and agricultural protection
- sustainable design
- transportation diversity

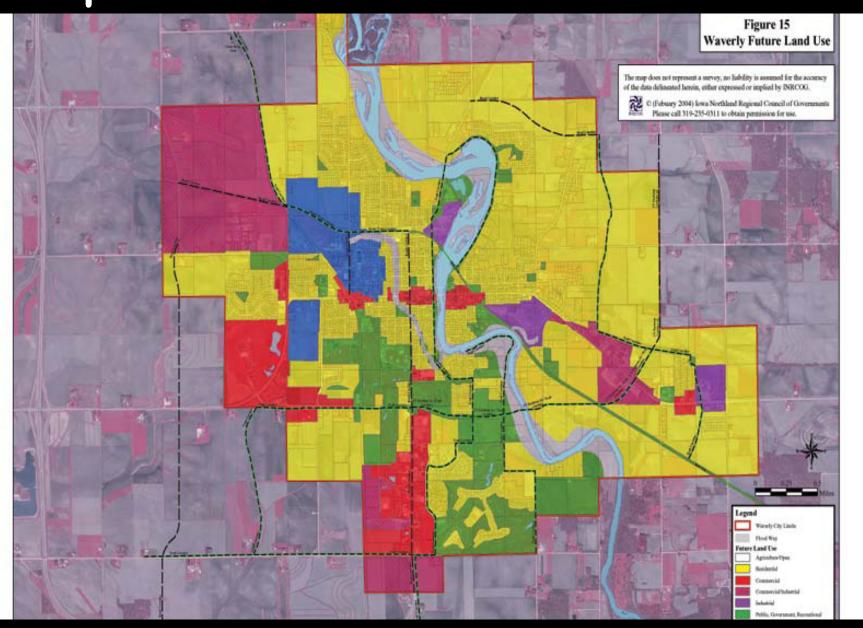
# What's great NOW Comprehensive Plan Green Infrastructure Housing & Infill

- The City of Waverly shall maximize the opportunity for a wide range of residential opportunities for existing and new residents of the community.
  - Work to maintain desirable environmental conditions for residential development including fresh air, clean water, quiet and safe streets, protection from incompatible land uses, and proximity to community services and facilities.
  - on to
- The City of Waverly shall provide opportunities for commercial development that meets projected or Encourage properly located and well-designed commercial facilities with emphasis on safety and expected needs while offering safe, attractive, sound design, and convenient locations. well h a to
  - Support the continued maintenance, improvement, redevelopment, and expansion of the central business districts including those on Bremer Avenue on both sides of the Cedar River; on Highway 218 South; and near the intersection of Highway 3 and Bremer Avenue on the western side of the community, as well as other commercial development areas in the community.
    - Encourage the establishment of neighborhood, community, and regional types of commercial Encourage commercial development in areas as may be designated on the Future Land Use Map. Encourage infill commercial development in appropriate areas and in such a way that commercial

    - uses can be grouped rather than haphazardly dispersed throughout the community. notive locations throughout the city for commercial development. negative impacts that commercial development has on
      - The City of Waverly shall provide opportunities for industrial development that meets projected or expected needs that are safe, environmentally sensitive, and attractive locations.
        - Encourage properly located and well-designed, energy efficient industrial facilities with emphasis on minimizing the impacts on surrounding land uses, safety, and access.

he

- Support the continued development and expansion of the existing and proposed industrial park(s) or areas, including the Business Park on Highway 218 South; the northwestern part of the community, near the airport; and the eastern side of the community, along Bremer Avenue.
- Encourage the expansion of existing industries in Waverly.
- Encourage new industries to locate in Waverly in order to expand the economic base of the



By default, land use guidance goes to Future Land Use and then to Zoning

Comprehensive Plan

**Guidance** (Mostly to City)

Zoning Ordinance

The law controlling Development (Mostly Private individuals)

Zoning should support policy, not be the policy



details: for example 'setbacks' vs. policy of maintaining historic character



details: for example 'setbacks' vs. policy of maintaining historic character



Character of entrance to Waverly: Not town; not rural; not nature

Waverly Comprehensive Land Use Plan Undate

#### IMPLEMENTATION OF THE PLAN

#### Land Use Goals, Objectives, and Policies

This Section of the Plan defines the Goals (boldface print), Objectives (italicized print), and Policies of the City of Waverly. In terms of definitions, Goals are generalized, optimistic statements of a desired end that should also be attainable and provide direction for forming specific Objectives and Policies. In addition to the Goals, it is important for a community to adopt land use Objectives and Policies for managing its physical development. These Objectives and Policies are not meant to replace the Goals, but rather they should provide additional implementation guidance for the City Council, Planning and Zoning Commission, Board of Adjustment, and staff when interpreting its Goals. Objectives typically address more specific concerns of the community and are more procedural in nature than goals. Policies represent an official course of action or implementation strategy. We should note this Section was developed after considerable involvement of elected officials, appointed commissions, Comprehensive Plan Task Force, city staff, special interest groups, and private citizens.

The following statements are basic elements of a suggested development blueprint for the City of Waverly.

- The City of Waverly will maintain and improve, whenever possible, the quality of life or sense of place
  that the residents of the community value and enjoy. For the purposes of this Plan, this goal statement
  will focus on the following areas:
  - Work to create a "sense of community" that seeks to preserve the small town character that is Waverly.
  - Plan for a stable, manageable growth rate of between three (3) and five (5) percent during each 10-year census.
  - Encourage the school district to provide safe, clean schools that offer an environment conductive to learning.
  - Plan and develop a safe, efficient transportation system that allows for timely flow of traffic in the community.
  - The City, in conjunction with the Bremer County Sheriff's office, will work to prevent and reduce crime

#### Goal 1: Quality of Life and Sense of Place



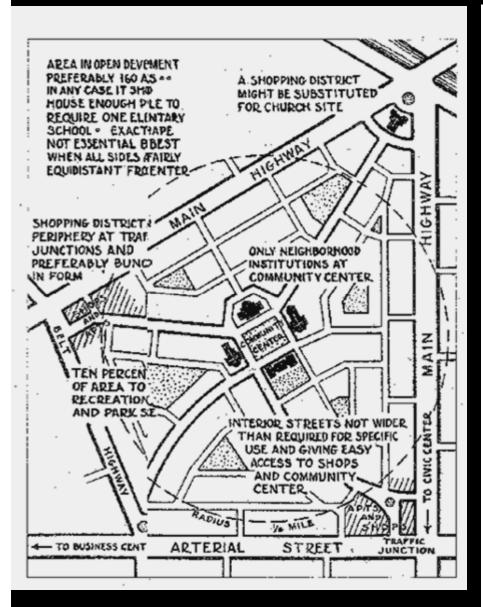
Entrance to Waverly – establishes a sense of place:

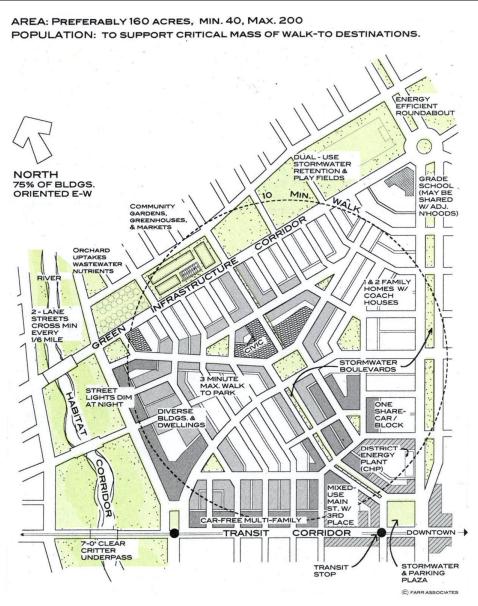
Narrowing of the roadway, enclosure by trees: signal the entrance to town



Sidewalks, street trees, narrow travel lanes, tight turning radii = TOWN

#### Comprehensive Plan - Neighborhoods



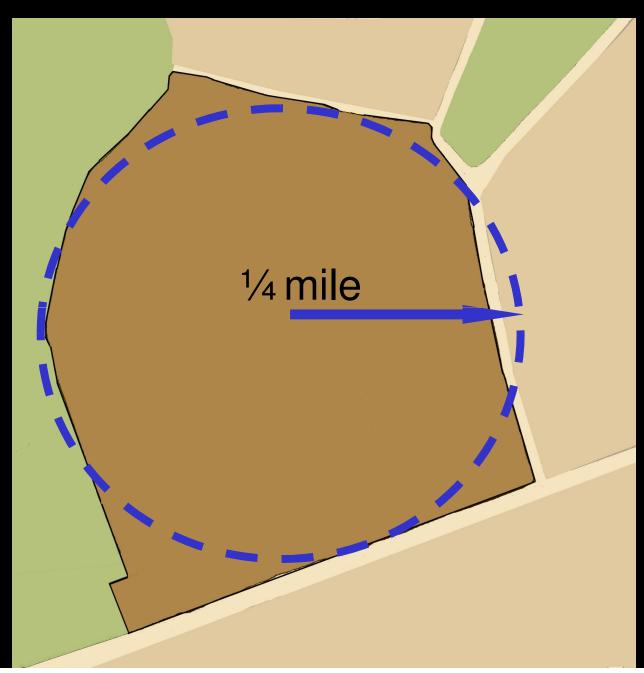


#### Neighborhoods



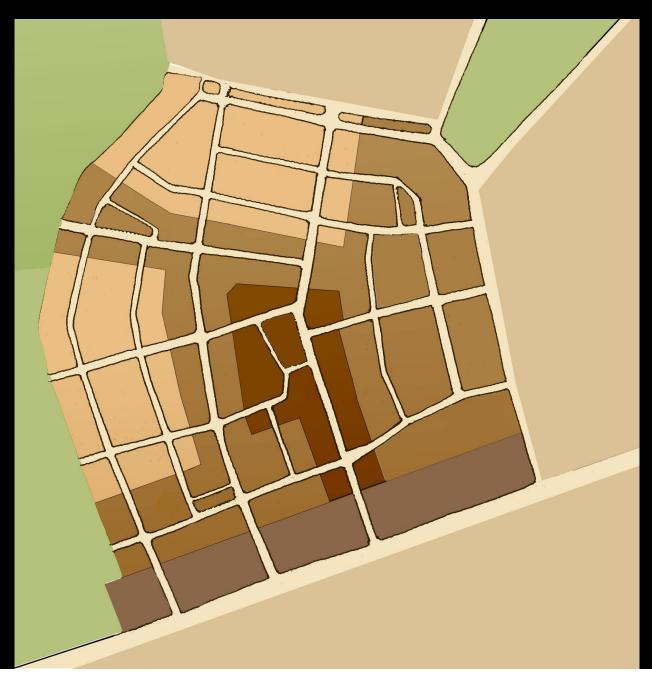
Identifiable Center and Edge • Walkable Size • Mix of Land Uses & Building Types • Integrated Network of Walkable Streets • Special Sites for Civic Purposes

### Neighborhoods -size

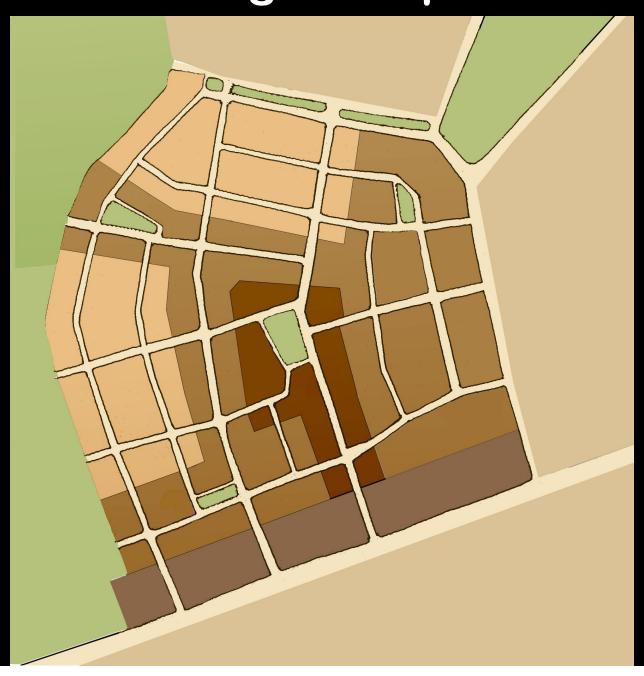


# Neighborhoods –sub districts Center Edge General Core

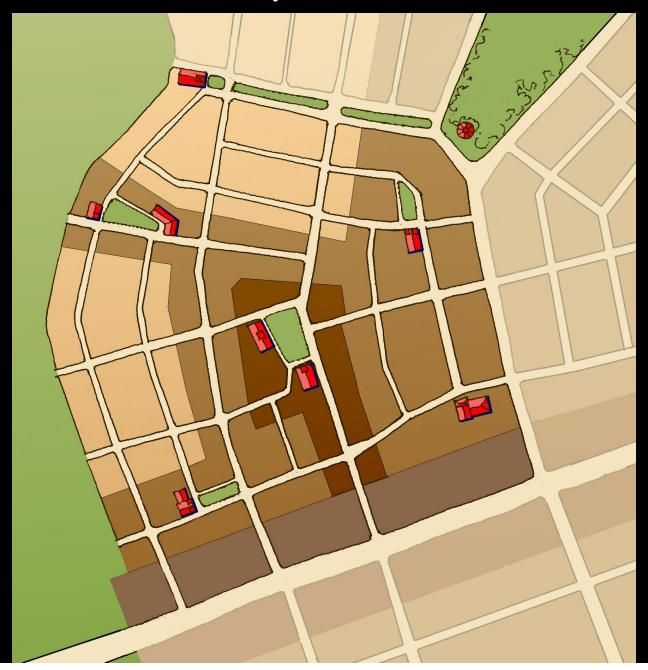
#### Neighborhoods -walkable block size



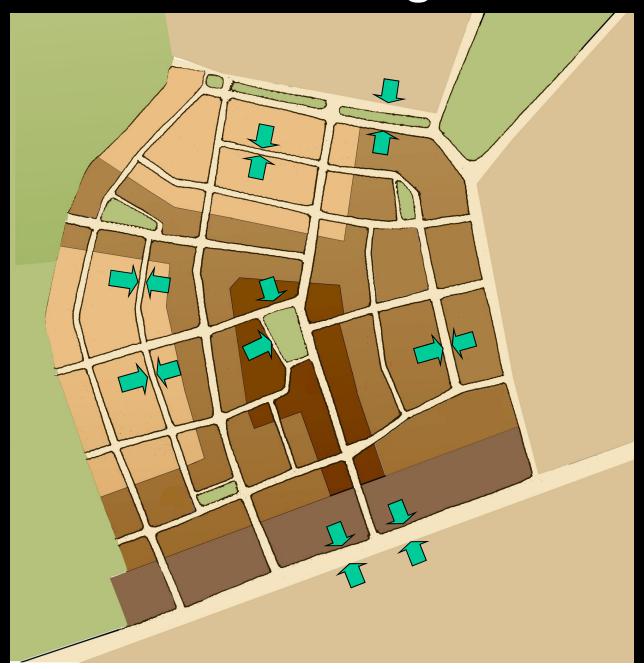
#### Neighborhoods – green spaces

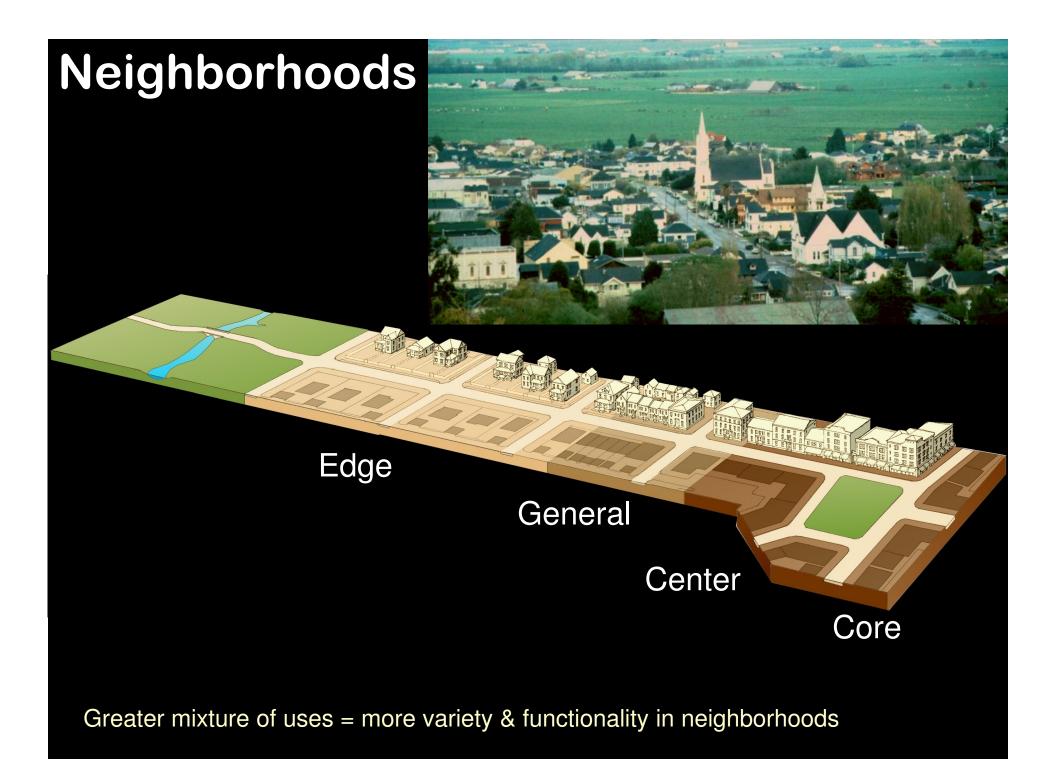


#### Neighborhoods -special lots & civic bldgs



#### Neighborhoods -building orientation





#### Neighborhoods

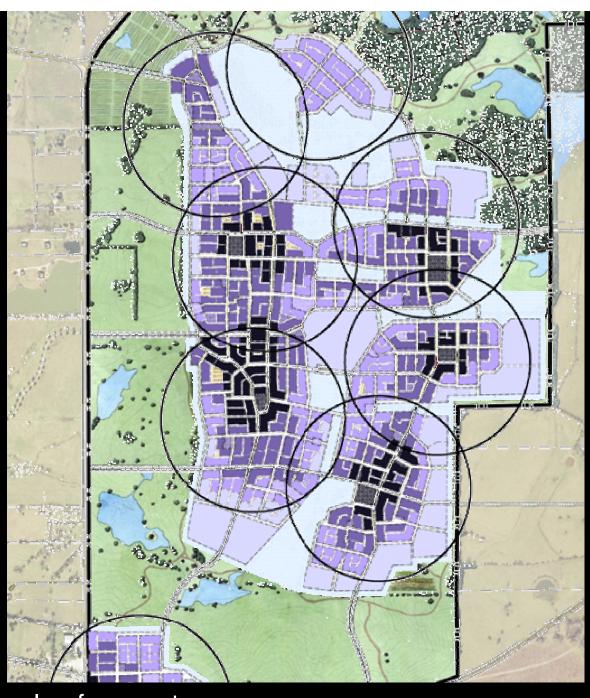




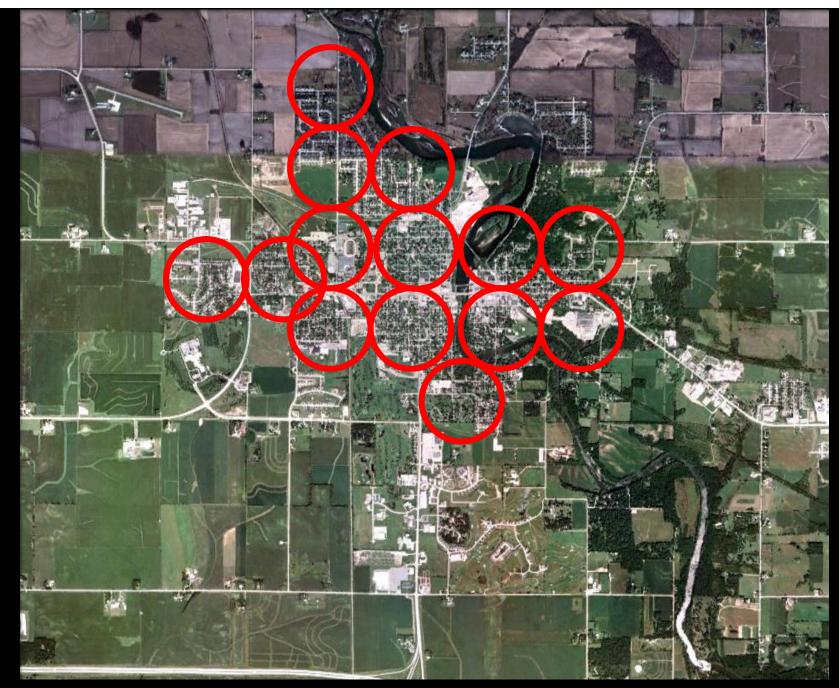
Center or intense edge could have a corner store in character with neighbors

#### use vs. character



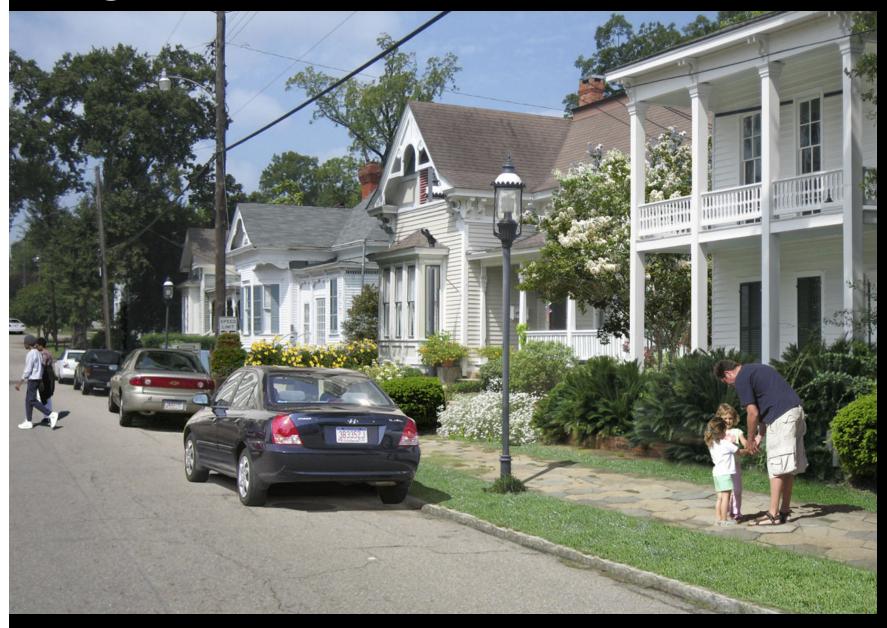


Example from plan for new town

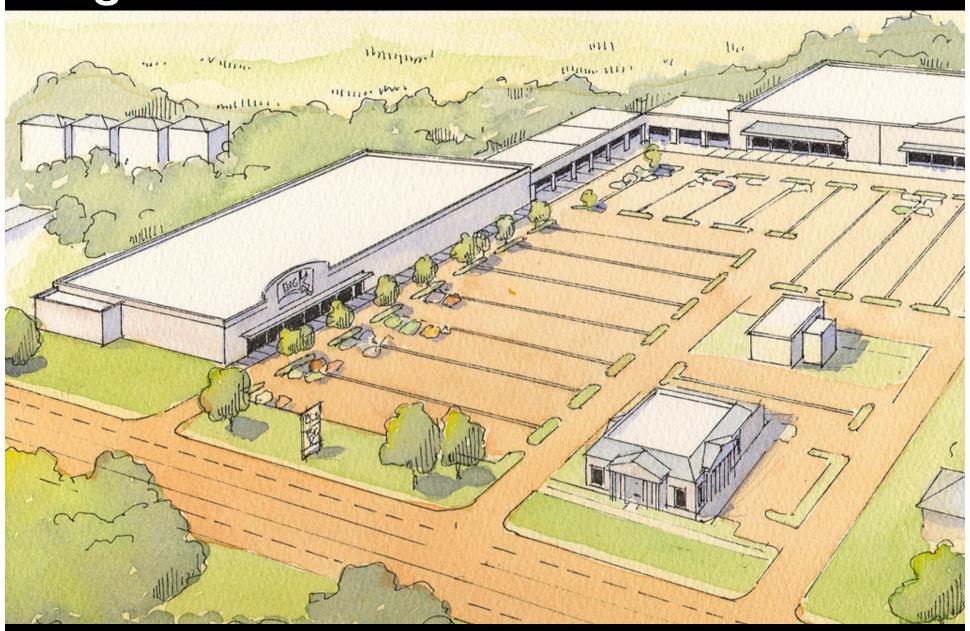


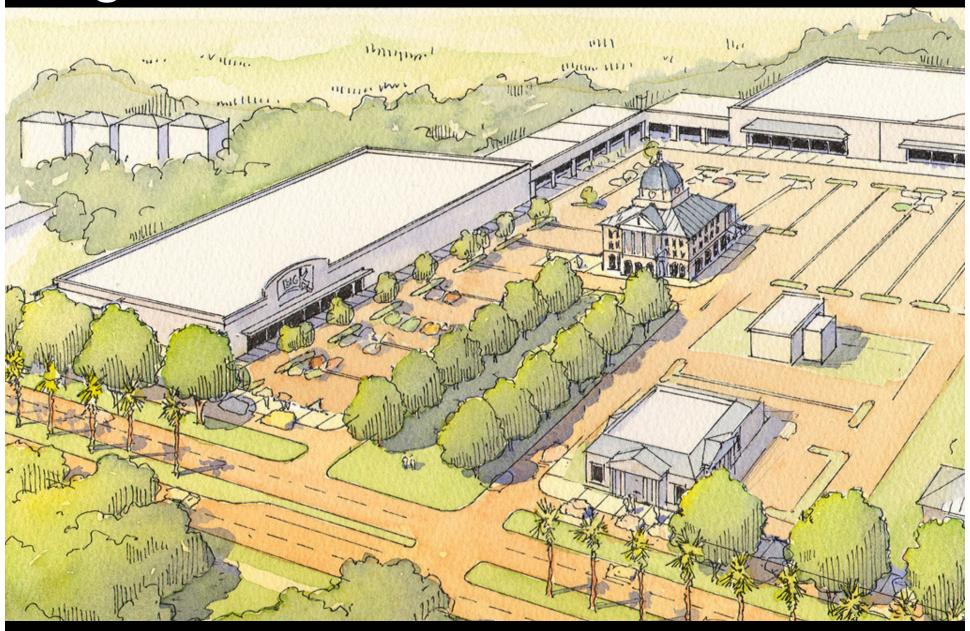
Waverly has several neighborhoods, on the edges not complete

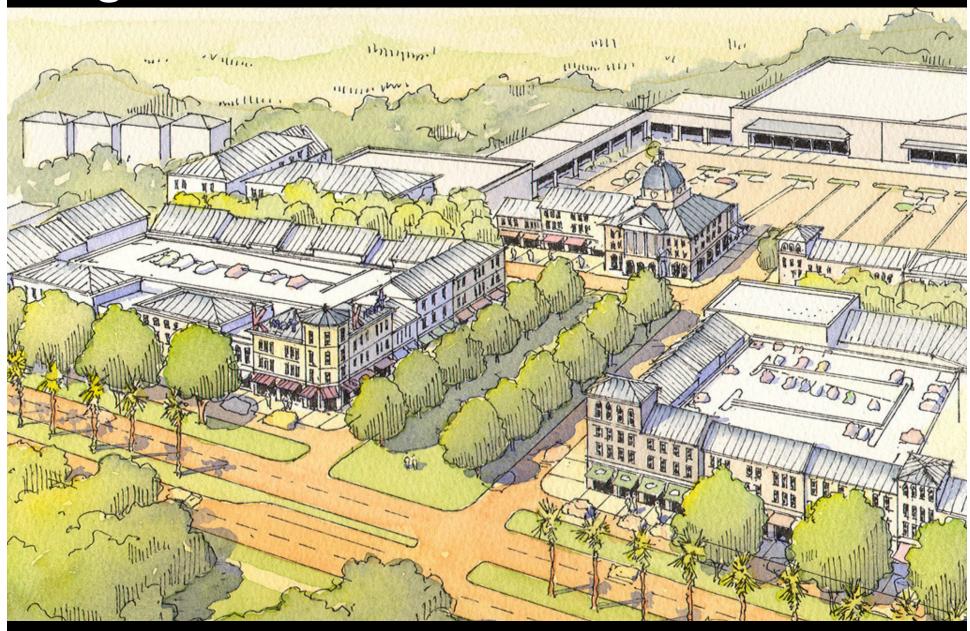


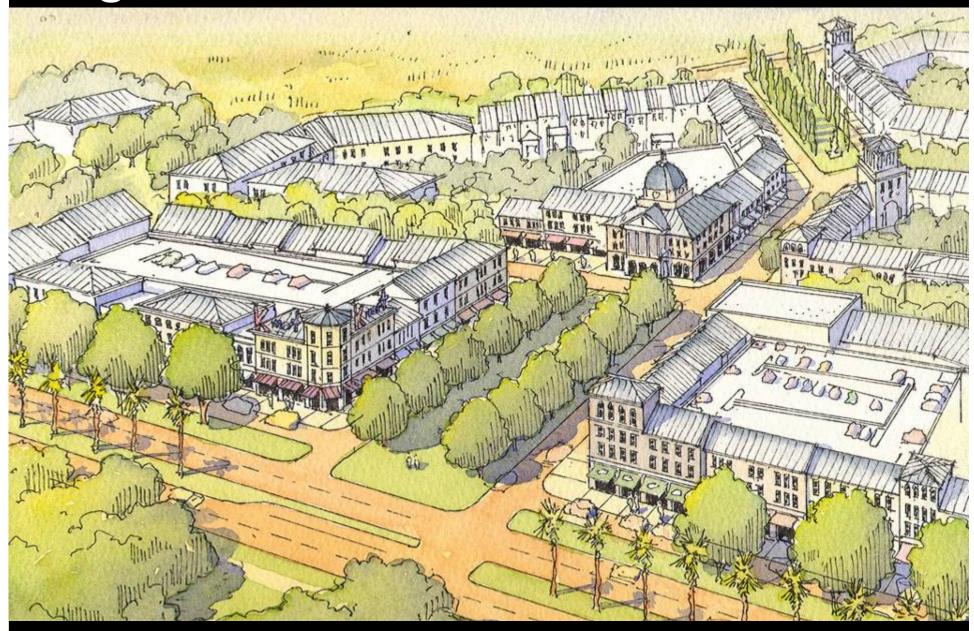


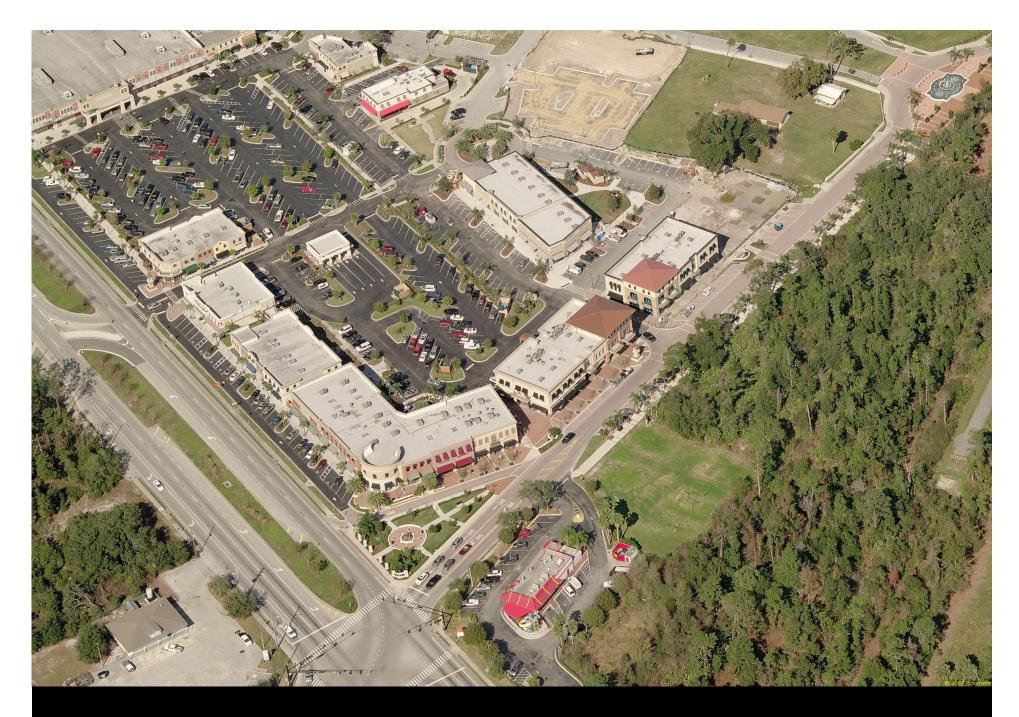
Infill with similar building types- helps complete the neighborhood







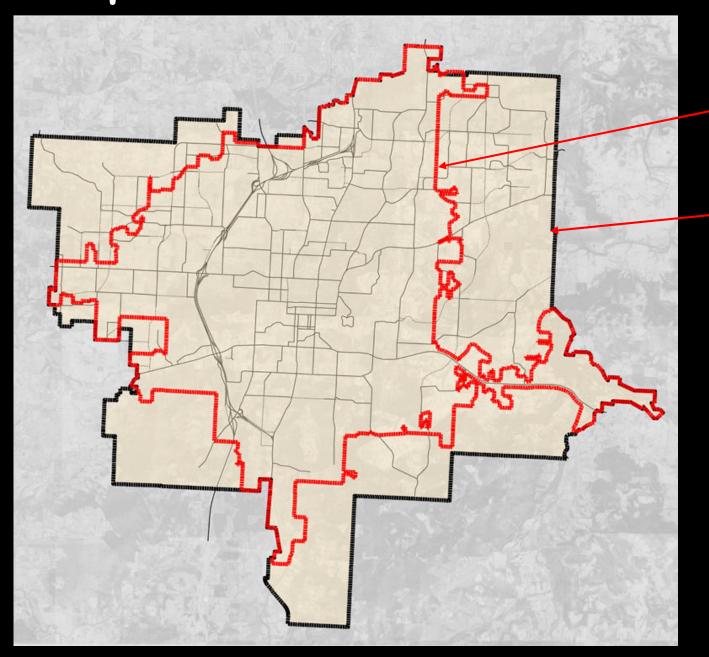




Example- primarily commercial

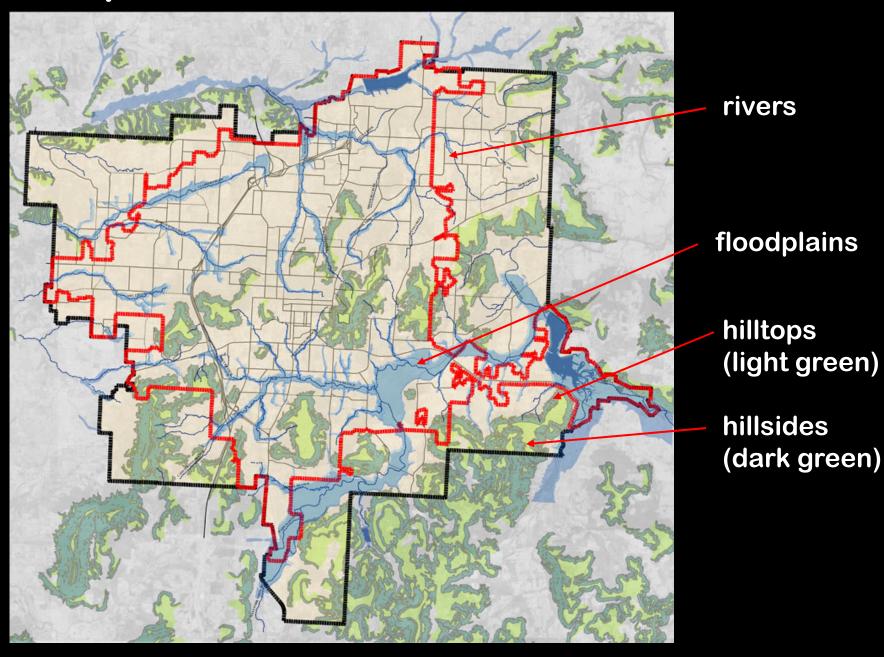


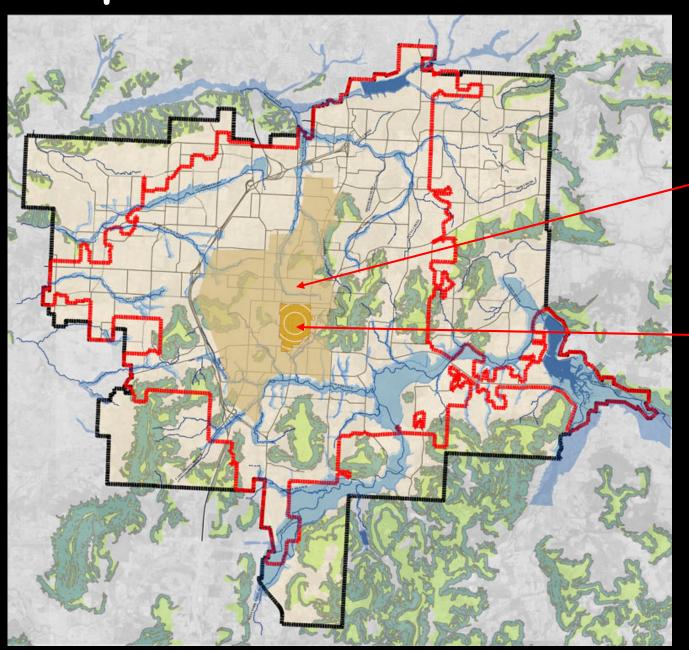
Example – multifamily located between single family and mixed use center



city limits

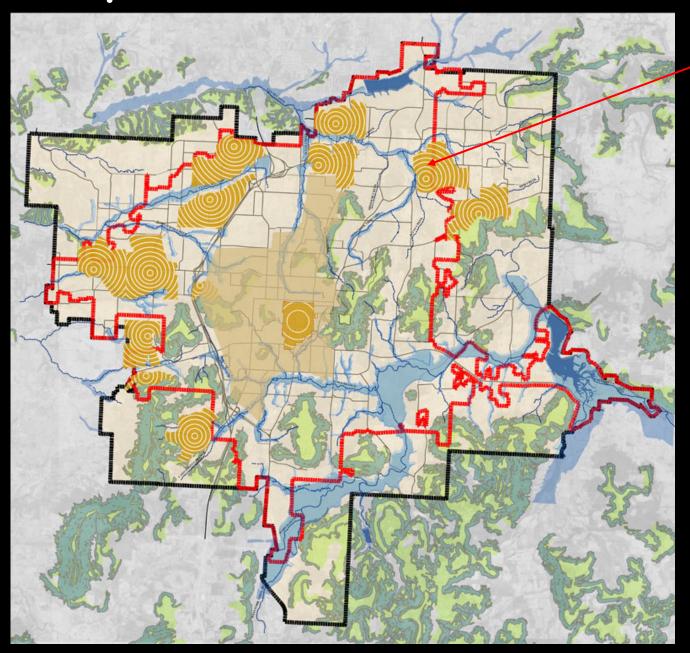
planning area





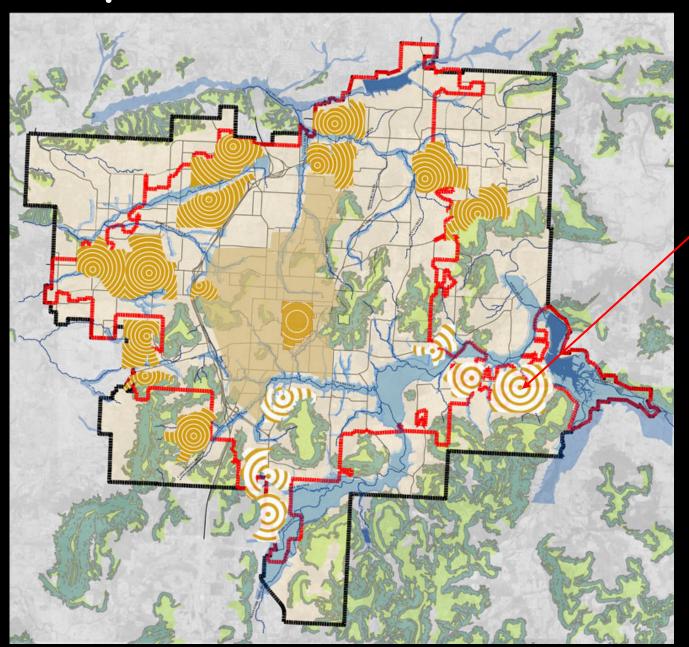
infill sector

downtown sector



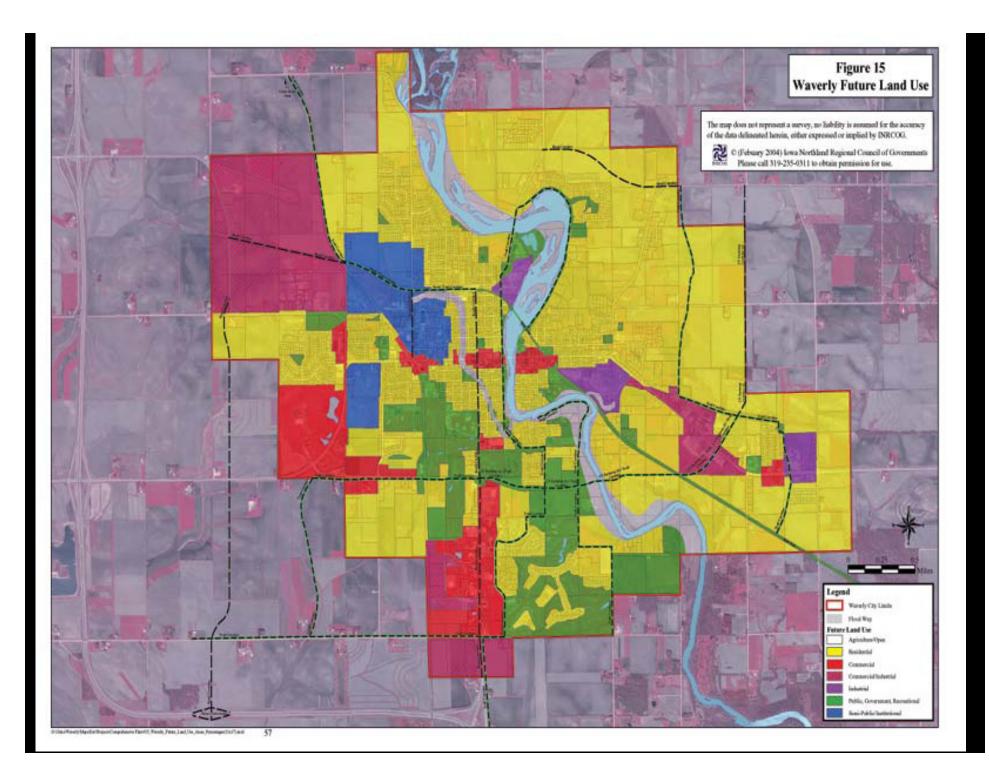
intended growth sector:

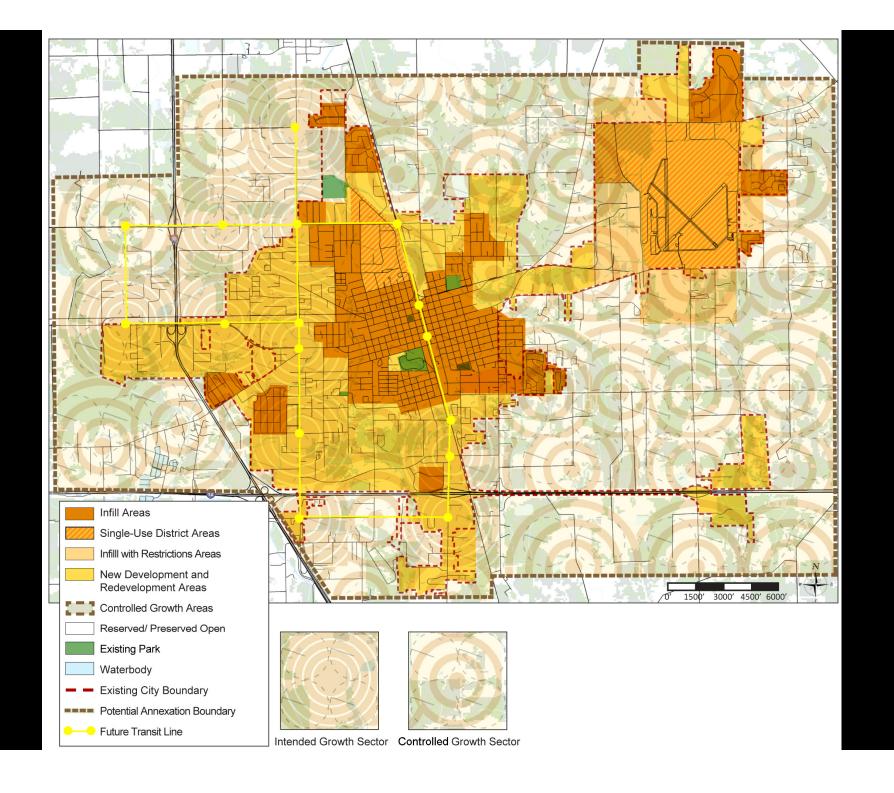
incentivized neighborhood development where it makes sense

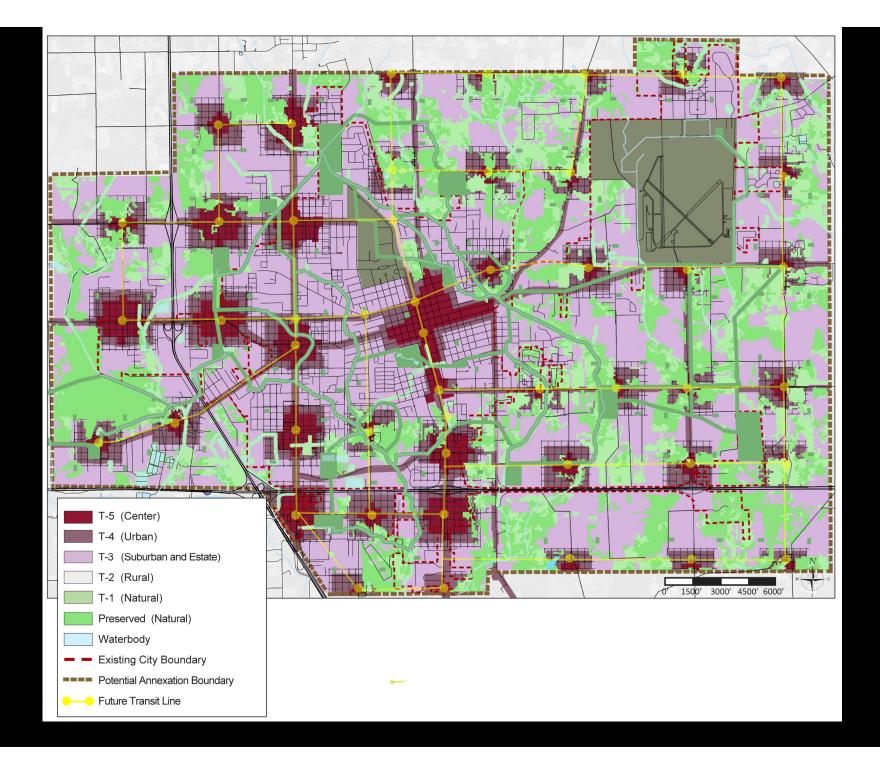


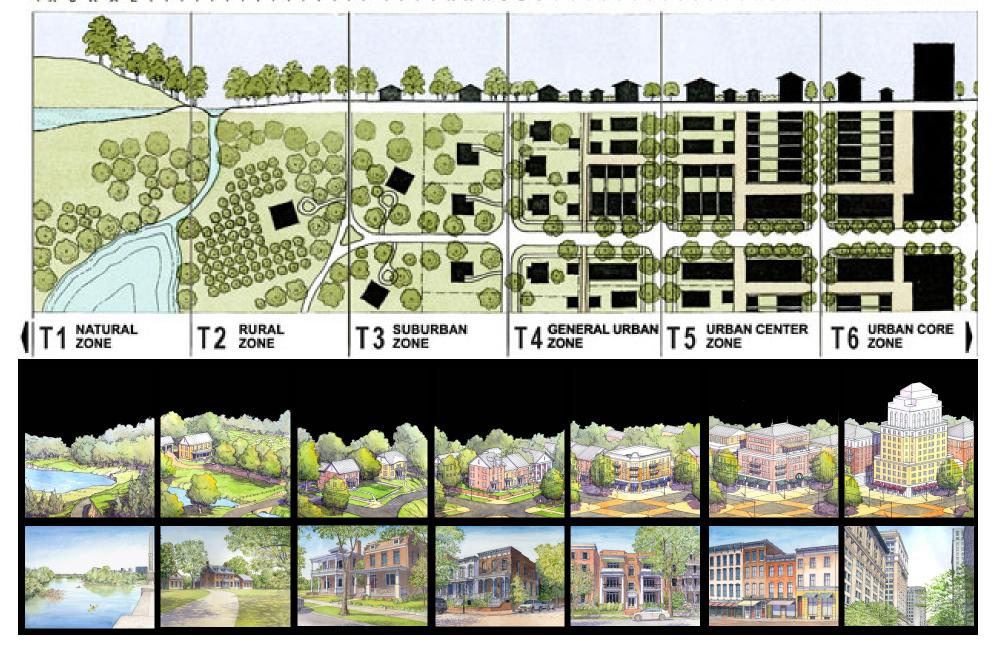
controlled growth sector:

neighborhood development with environmental constraints



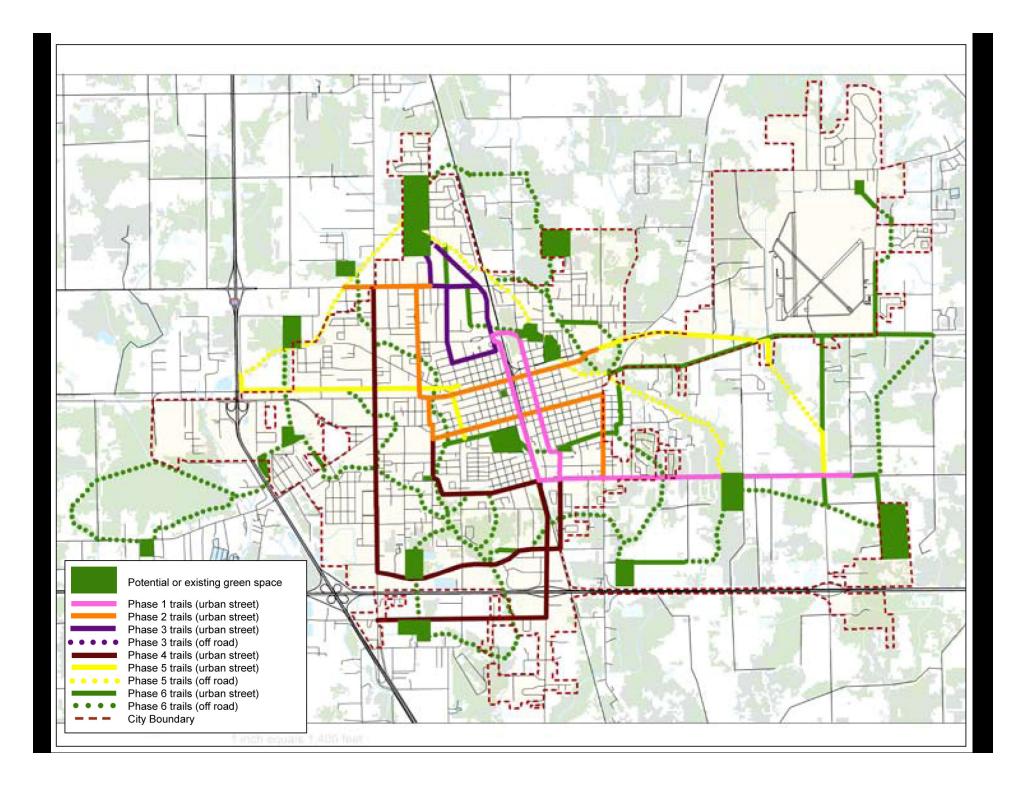


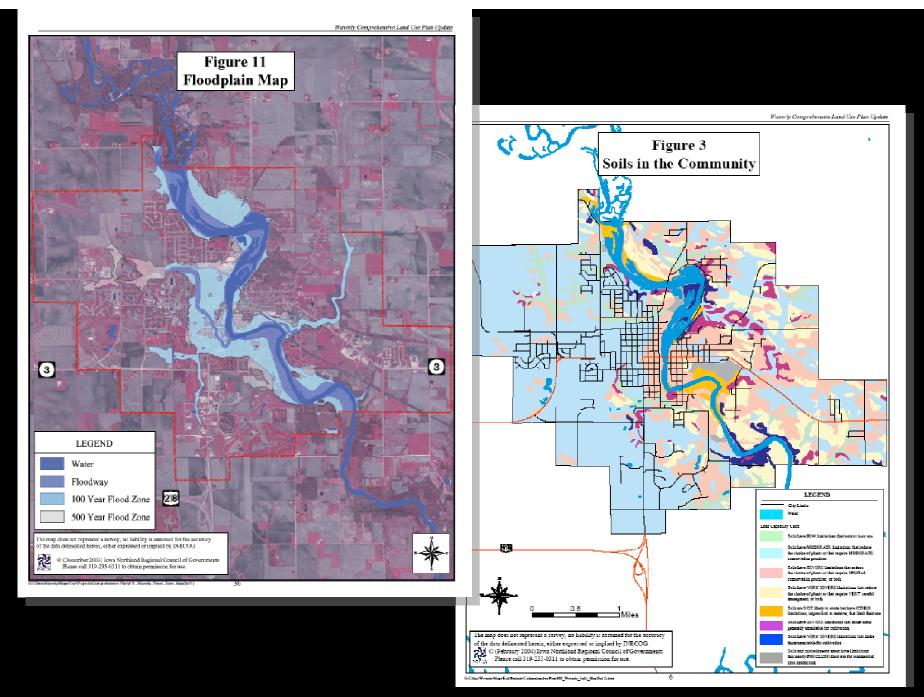




# What's great NOW Comprehensive Plan Green Infrastructure Housing & Infill

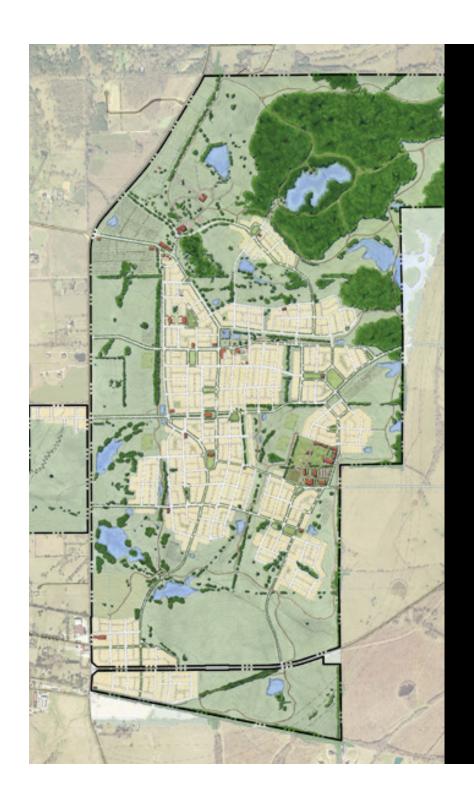
# create an open space master plan





Utilizing flood criteria and analysis of soils

# conserve land at the edges of town



Comprehensive plan relies on the county to protect prime agricultural land at the City's borders.

Protection could be part of the overall green network, through:

- purchase,
- transfer of development rights, and/or
- other conservation/reservation measures.

# establish community gardens





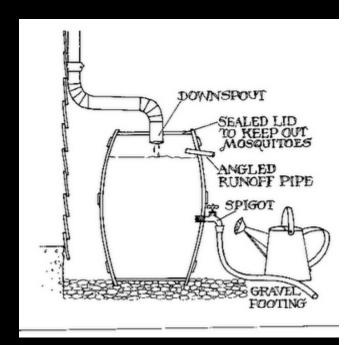


# encourage innovative stormwater management

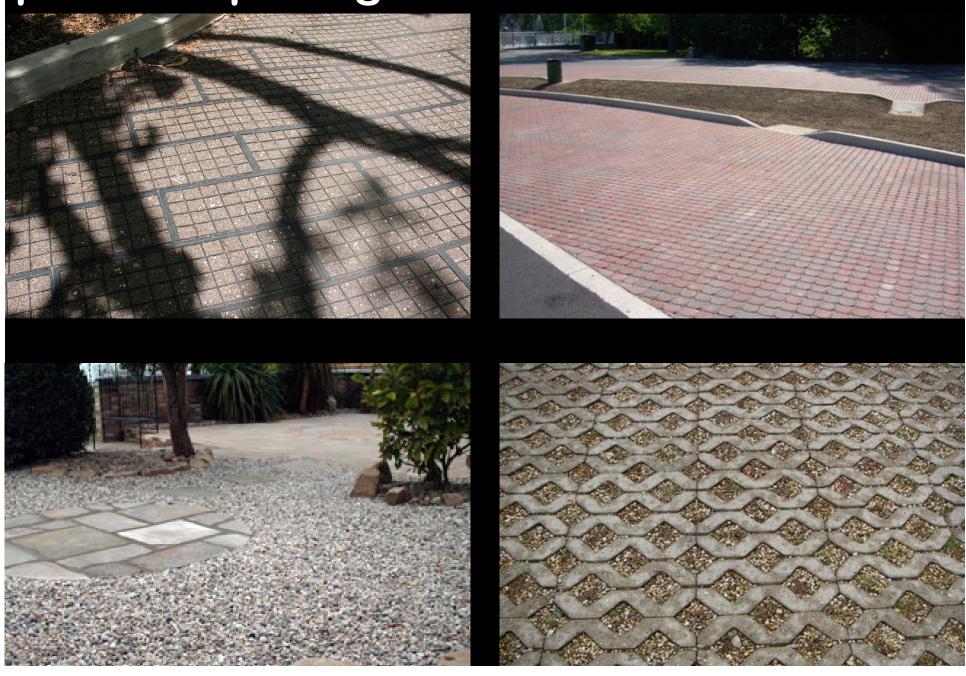
# roof gardens

# rain barrel





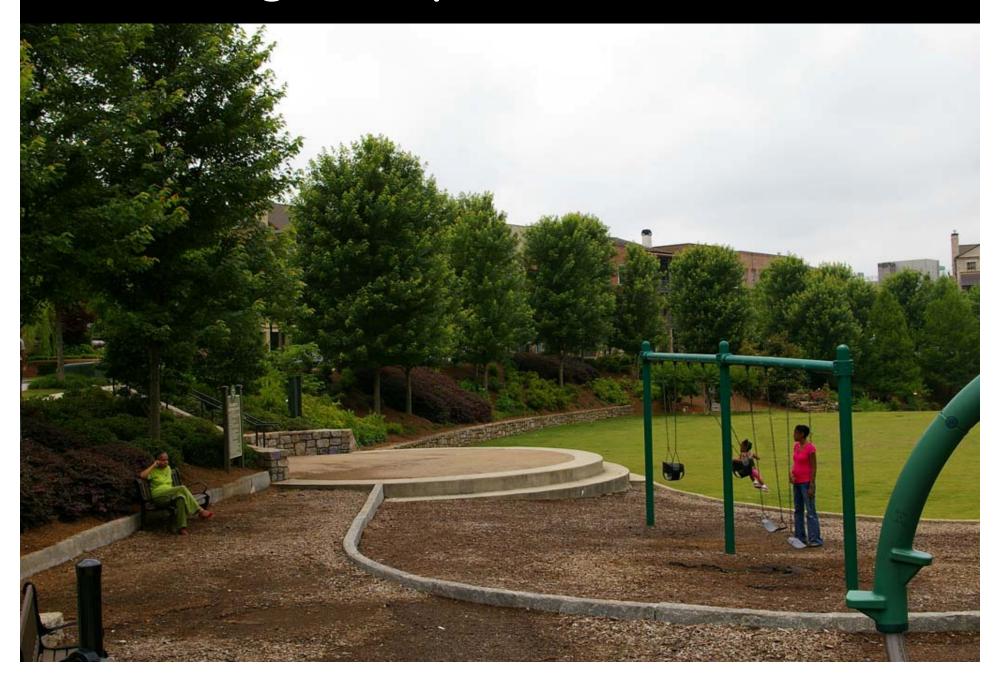
# pervious paving



# rain garden



# recessed green space



# green street features



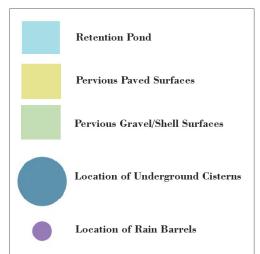






### integrated stormwater management







# What's great NOW Comprehensive Plan Green Infrastructure Housing & Infill

## enact inclusionary zoning

#### built-in variety and affordability

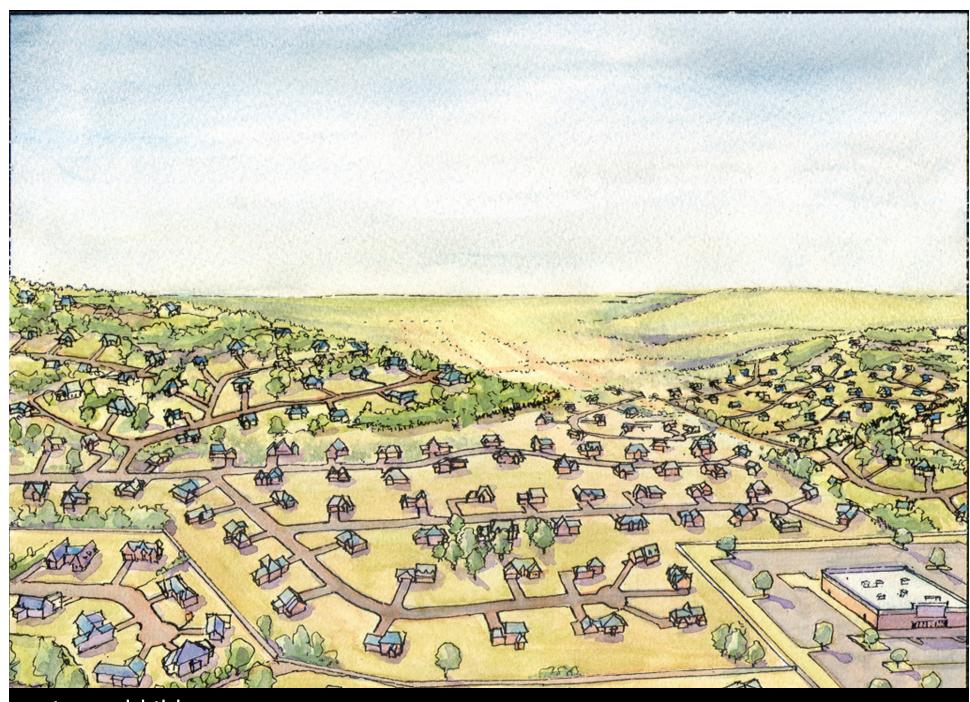


Can the next increment of growth add value to the community?

### built-in variety and affordability



# lower minimum lot size requirements



... to avoid this

compactness & variety





# permit accessory dwelling units



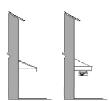


# implement building design guidelines

#### A. Special Building Elements and Appurtenances

Architectural Standards

#### 1. Awnings/ Marquees



Depth = 5 ft minimum. Height = 8 ft minimum clear.

Length = 25% to 100% of Building Front (for commercial and mixed-use buildings within the Neighborhood Center and Neighborhood General only).

The above requirements apply to first-floor awnings. There are no minimum requirements for awnings above the first

Marquees and Awnings shall occur forward of the Build-to Zone and may encroach within the right-of-way.

Awnings shall be made of fabric or metal. High-gloss or plasticized fabrics are prohibited



2. Balconies

Depth = 2 ft. minimum for upper floor balconies. Height = 10 ft. minimum clear. Length = 25% to 100% of Building Front close to the troutage line with

(for all building types in all zones, except single-family residences)

Baleonies shall occur forward of the Build to Zone and may encroach within the right-of-way with special easement per-

Balconies may have roofs, but are required to be open, unairconditioned parts of the buildings.

On corners, balconies may wrap around the side of the building facing the side street



k sufficiently to secure privacy erior state and landing. This type

T4 T3

d of the build-to zone but rinout special easement permis-or to the side. Sidewalks shall



Depth = 6 feet minimum\*

Meight = 5 feet minimum clear ''

Length = 75 100% of brilding front required for commercial frontage.

"Minimum depth and length is required only for running; and balconies that are serving as protection to pedestrians.

Averaings and believins are permitted and may serve forward of the build-to-roue and may carent into the Right-of-Way with special enterment permitted. Averaings and believens shall not extend cover than 2 feet to the outb line.











6. Shopfront, Awning & Balcony 113 14 16 A frontage wherein the fincade is digated close to the frontage line with the building entrance at sile-walk grade. This type is conventional for strill use. It has substantial glatting facing the side-wilk and an avoing or ballowy any overlap the accordia.







IV Architectural Standards

Examples of Arcades: A, B, C, & D

Examples of Balconies: E, F, G, & H Examples of Galleries: I, J, K, & L

















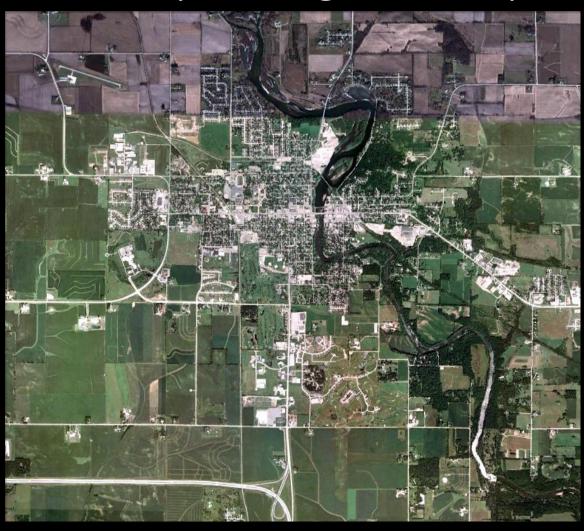


February 28, 2007 Old Town District Code

9/14/09

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## WAVERLY smart planning workshop



### DOVER, KOHL & PARTNERS town plan ning



doverkohl.com